

Courage to Soar			
2004 Science			
Curriculum Frameworks			
Connecticut Science			
Grades 3-5			
Activity/Lesson	State	Standards	
Kite Flight	CT	SCI.3-5.B INQ.1	Make observations and ask questions about objects, organisms and the environment.
Kite Flight	CT	SCI.3-5.B INQ.8	Search the Web and locate relevant science information.
Kite Flight	CT	SCI.3-5.	Scientific inquiry is a thoughtful and coordinated attempt to search out, describe, explain and predict natural phenomena.
Flying a Styrofoam Plane	CT	SCI.3-5.B INQ.9	Use measurement tools and standard units (e.g., centimeters, meters, grams, kilograms) to describe objects and materials.
Looking for Answers:A research project	CT	SCI.3-5.B INQ.2	Seek relevant information in books, magazines and electronic media.
Looking for Answers:A research project	CT	SCI.3-5.B INQ.8	Search the Web and locate relevant science information.
The Matter of Air	CT	SCI.3-5.	Scientific inquiry is a thoughtful and coordinated attempt to search out, describe, explain and predict natural phenomena.
Controlling the Plane	CT	SCI.3-5.	Scientific inquiry is a thoughtful and coordinated attempt to search out, describe, explain and predict natural phenomena.